IN THE CLAIMS:

Please enter the following amendments:

Claim 1. (withdrawn)

Claim 2. (withdrawn)

Claim 3. (withdrawn)

Claim 4. (withdrawn)

Claim 5. (withdrawn)

Claim 6. (withdrawn)

Claim 7. (currently amended) A low-contaminant dual layer apparatus adapted for use in a flat panel display device, said structure apparatus comprising:

A dual layer electroplated structure for containing the movement of electrons, said electroplated structure residing within an active region of said field emission flat panel display device, said electroplated structure having a cavity adapted to having sub-pixel forming material deposited therein and said electroplated structure containing substantially no organic material.

Claim 8. (original) The low-contaminant dual layer apparatus adapted for use in a flat panel display device as recited in Claim 7 wherein said dual layer electroplated structure is a black matrix.

CDST-C122-2P/JPW/CWS Examiner: WILLIAMS, J. Serial No.: 09/773,983 Group Art Unit: 2879 Claim 9. (original) The low-contaminant dual layer apparatus adapted for use in a flat panel display device as recited in Claim 7 wherein said dual layer electroplated structure is a focus structure.



Claim 10. (withdrawn)

Claim 11. (withdrawn)

Claim 12 (withdrawn)

Claim 13. (withdrawn)

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